

What Is Claimed Is:

1 1. A method of command entry for an electronic device,
2 comprising the stages of:
3 pressing a single button to enter the electronic device into
4 a multi-function entry state;
5 directing a light indicator to display a first light status
6 corresponding to the multi-function entry state; and
7 inputting a command to the electronic device by pressing the
8 button again within a first predetermined period.

1 2. The method as claimed in claim 1, the electronic device
2 is entered into the multi-function entry state by pressing the
3 button several times.

1 3. The method as claimed in claim 1, wherein the
2 electronic device is entered into the multi-function entry state
3 by continuously pressing the button.

1 4. The method as claimed in claim 1, wherein the light
2 indicator displays a first color in the first light status.

1 5. The method as claimed in claim 1, wherein the light
2 indicator continuously blinks in the first light status.

1 6. The method as claimed in claim 1, wherein the command
2 corresponds to the number of times the button is pressed.

1 7. A method of command entry for an electronic device,
2 comprising the stages of:
3 pressing a single button to enter the electronic device into
4 a multi-function entry state;

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File: 0711-9159us-final /Frank Lin/kevin

5 directing a light indicator to display a first light status
6 corresponding to the multi-function entry state;
7 inputting a command to the electronic device by pressing the
8 button again within a first predetermined period;
9 directing the light indicator to display a second light
10 status corresponding to the command; and
11 confirming the command by pressing the button again within
12 a second predetermined period.

1 8. The method as claimed in claim 7, wherein the
2 electronic device is entered into the multi-function entry state
3 by pressing the button several times.

1 9. The method as claimed in claim 7, wherein the
2 electronic device is entered into the multi-function entry state
3 by continuously pressing the button.

1 10 The method as claimed in claim 7, wherein the light
2 indicator displays a first color in the first light status.

1 11. The method as claimed in claim 7, wherein the light
2 indicator continuously blinks in the first light status.

1 12. The method as claimed in claim 7, wherein the command
2 corresponds to the number of times the button is pressed.

1 13. The method as claimed in claim 7, wherein the light
2 indicator continuously blinks in the second light status.

1 14. The method as claimed in claim 7, wherein the light
2 indicator displays a second color in the second light status.

1 15. The method as claimed in claim 7, wherein the number
2 of times the button is pressed corresponds to the number of the
3 light indicator blinks in the second light status.

1 16. The method as claimed in claim 7, further comprising
2 entering the light indicator into a third light status before
3 pressing the button again to confirm the command.

1 17. The method as claimed in claim 16, wherein the light
2 indicator displays a third color in the third light status.